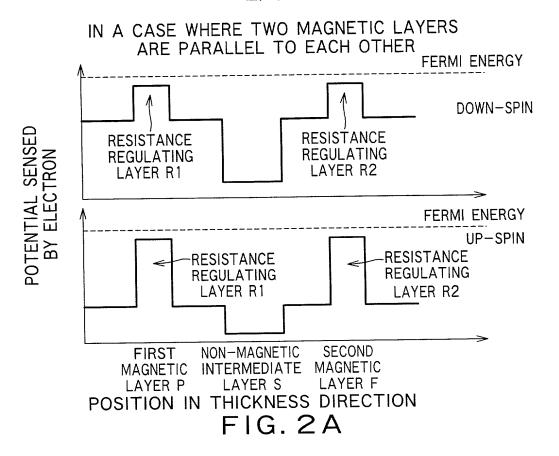
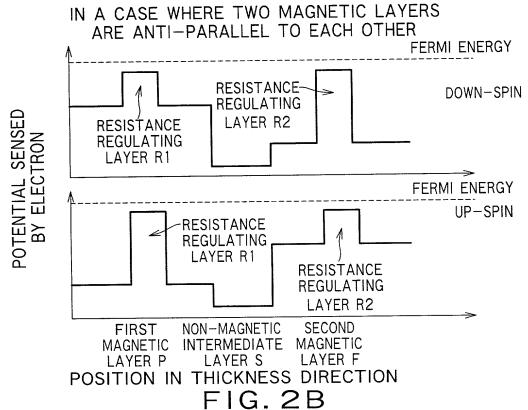


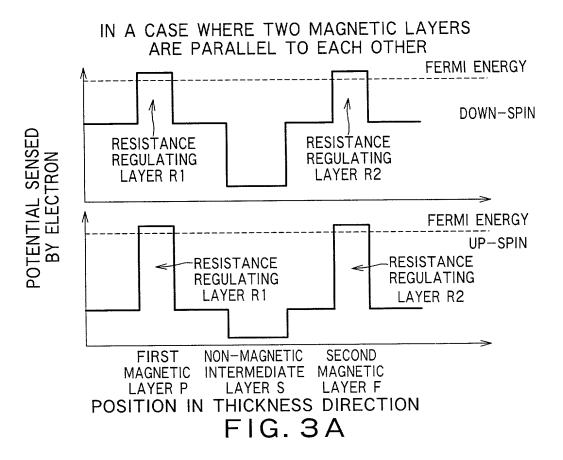
FIG. 1

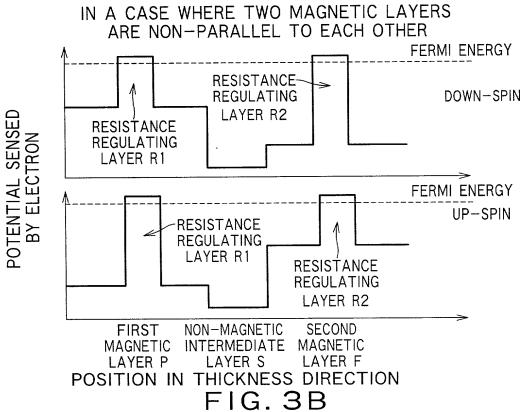
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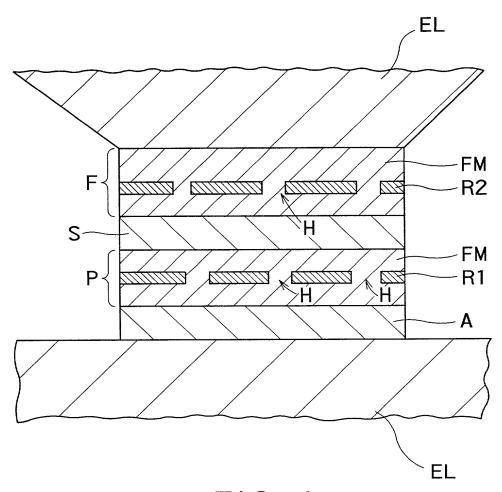
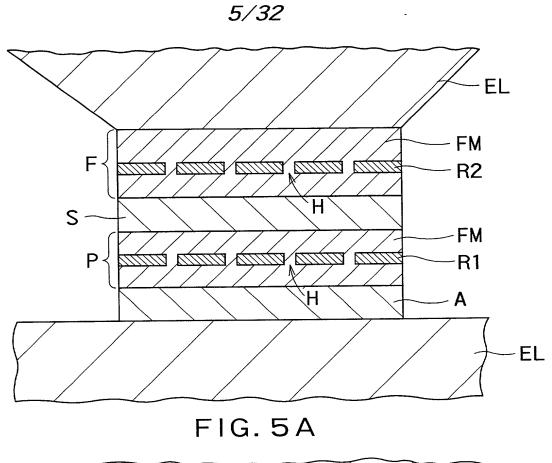
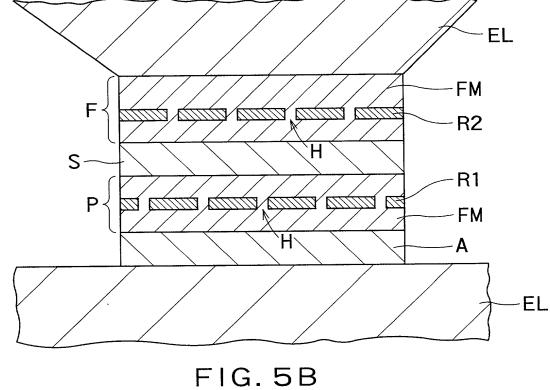


FIG. 4





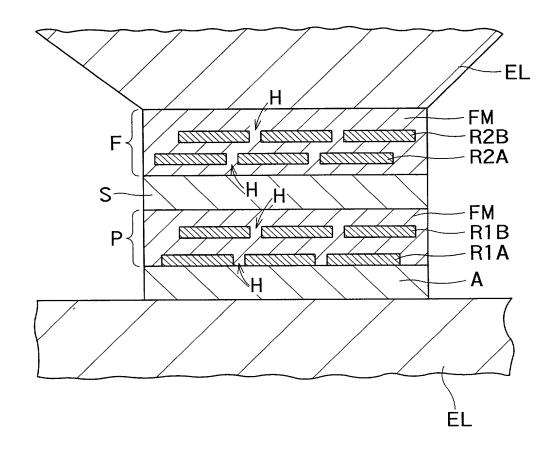


FIG. 6

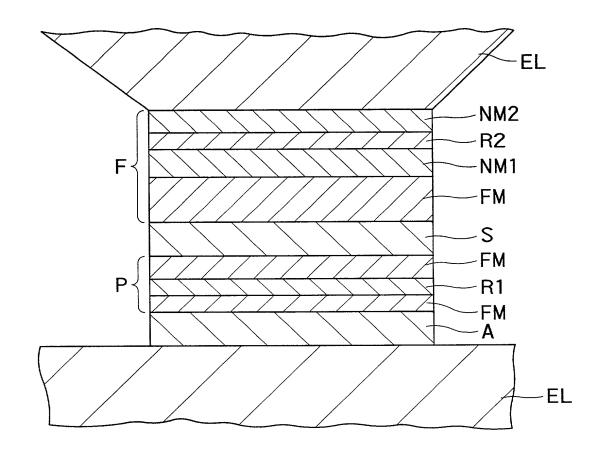
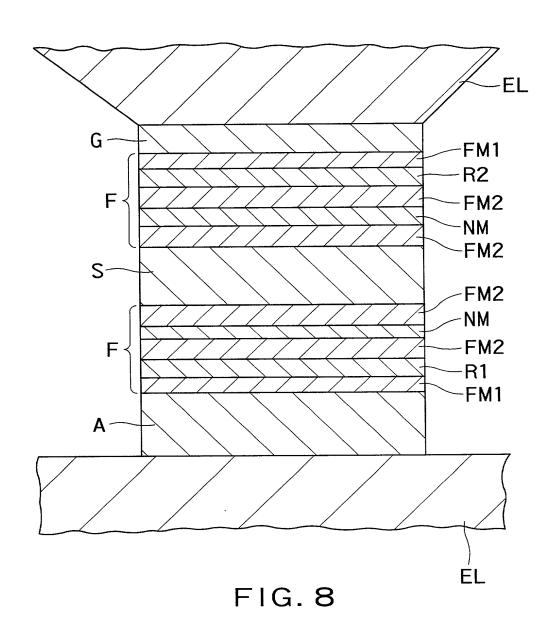
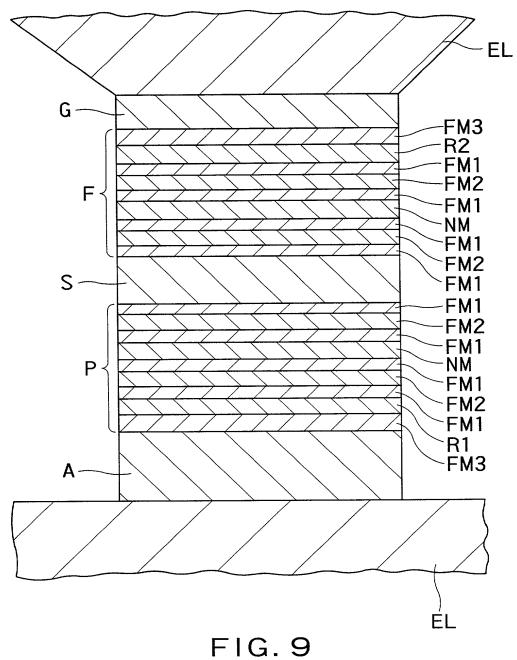


FIG. 7





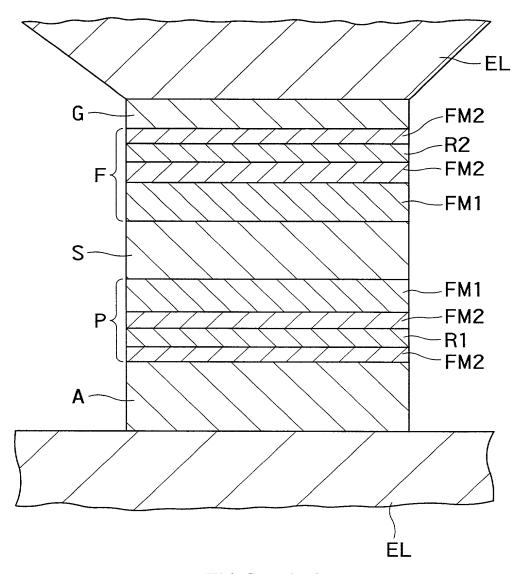
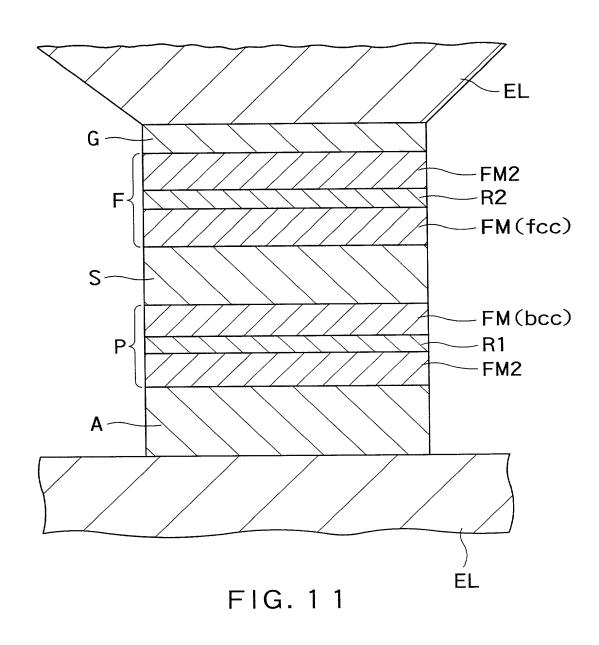


FIG. 10



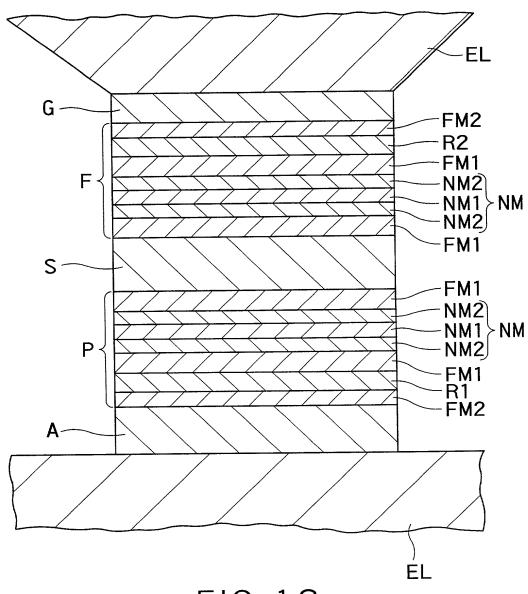
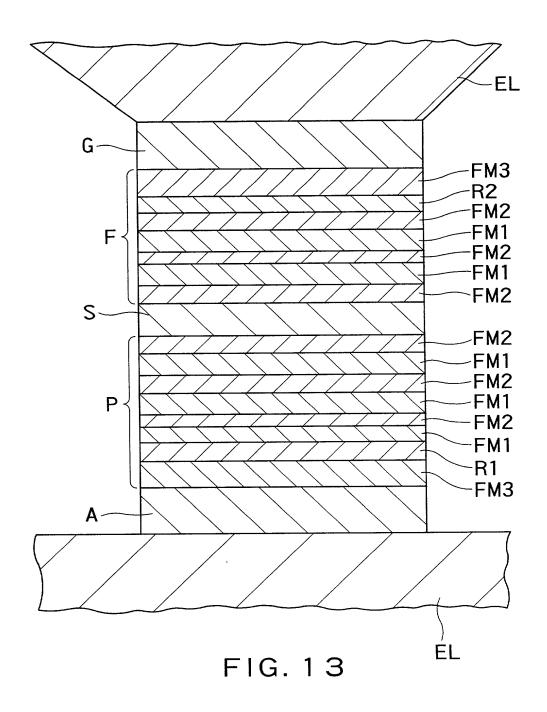
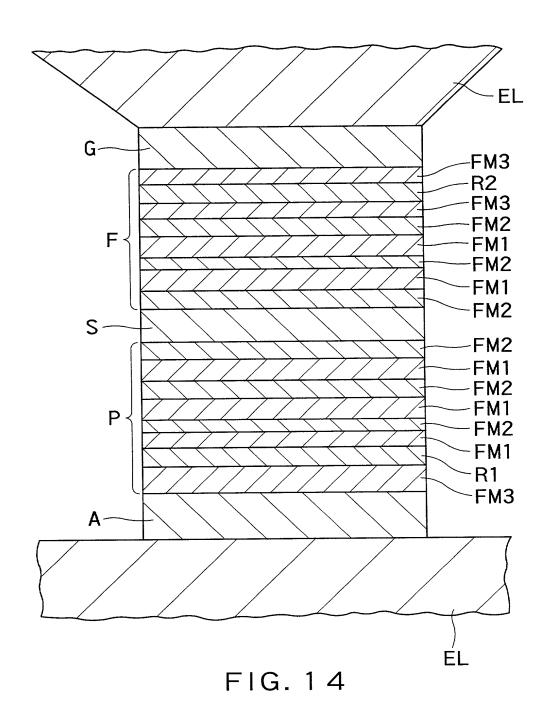


FIG. 12



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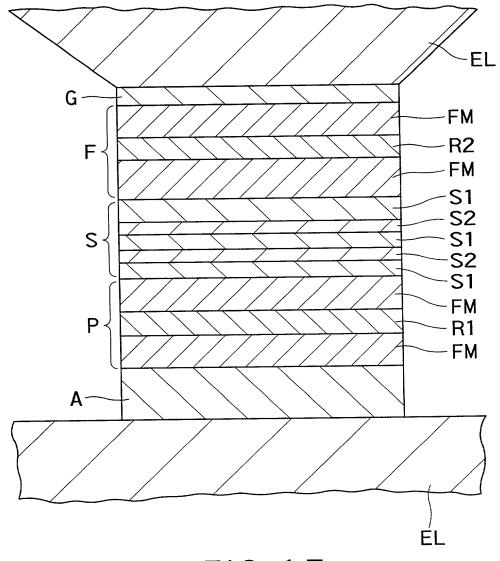
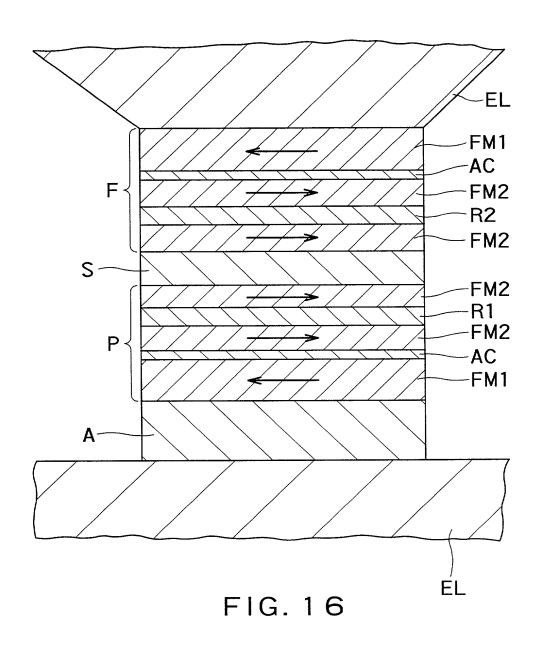


FIG. 15



OBLON, SPIVAK, ET AL DOCKET #: 215231US2RD INV:Yuuzo KAMIGUCHI, et al. SHEET <u>17</u> OF <u>32</u>

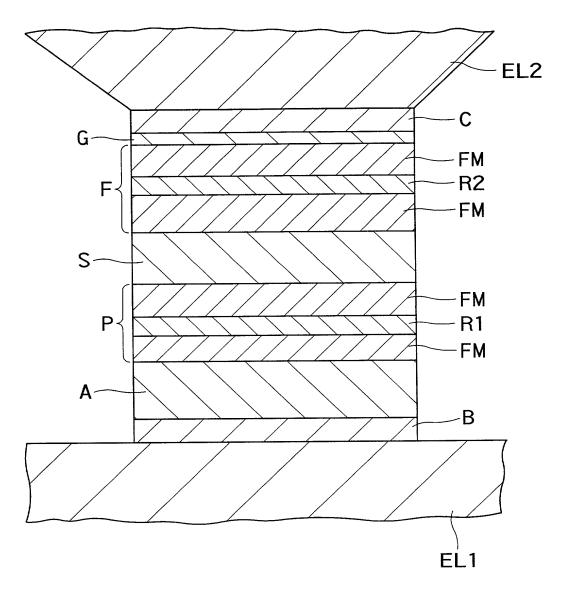


FIG. 17

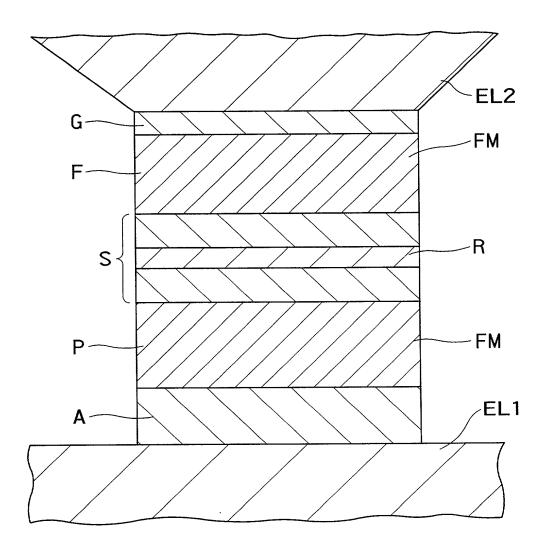


FIG. 18

OBLON, SPIVAK, ET AL DOCKET #: 215231US2RD INV:Yuuzo KAMIGUCHI, et al. SHEET 19 OF 32

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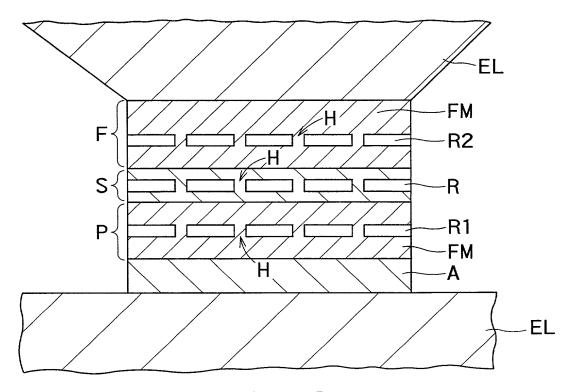


FIG. 19

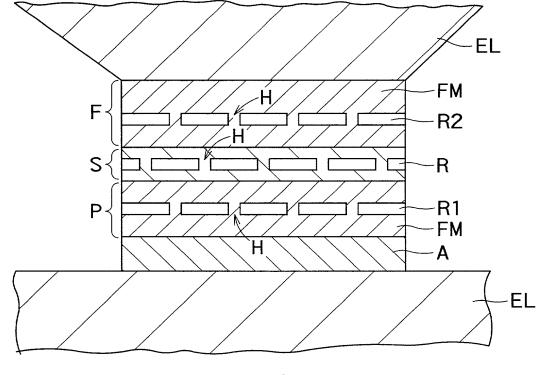


FIG. 20

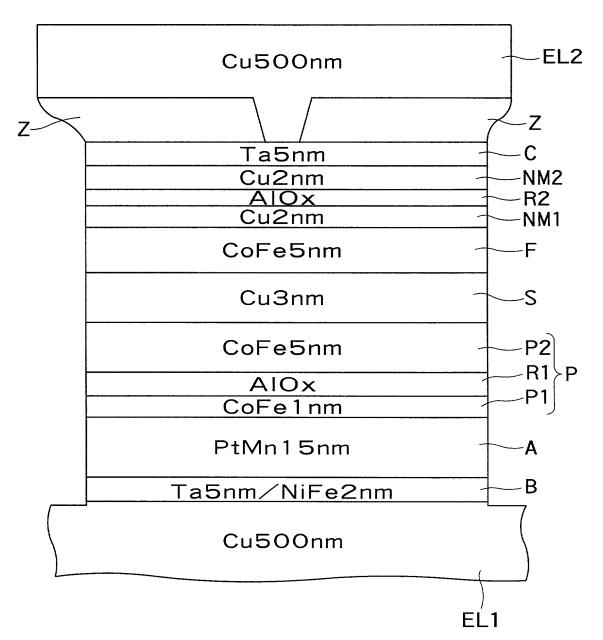


FIG. 21

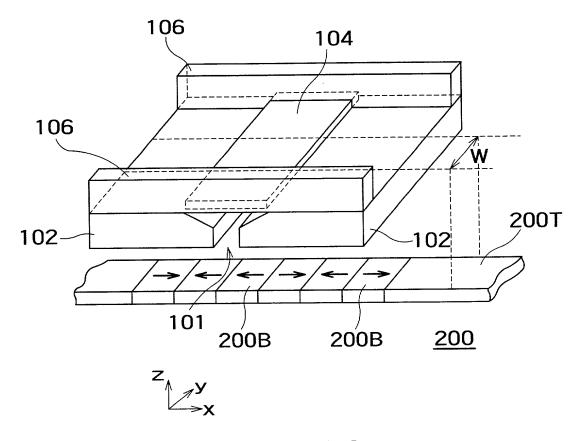


FIG. 22

OBLON, SPIVAK, ET AL DOCKET #: 215231US2RD INV:Yuuzo KAMIGUCHI, et al. SHEET _22_ OF _32_

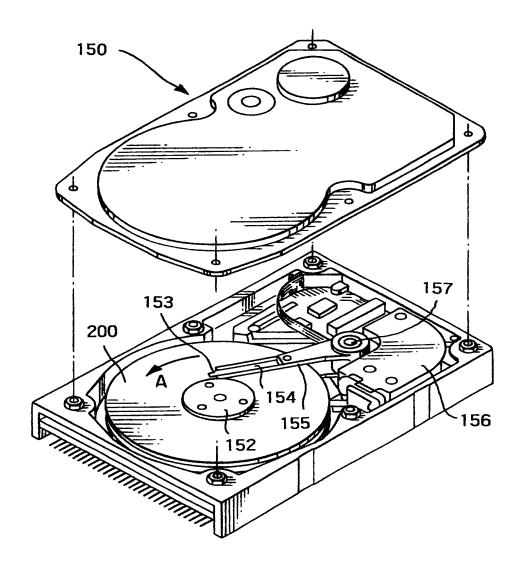


FIG. 23

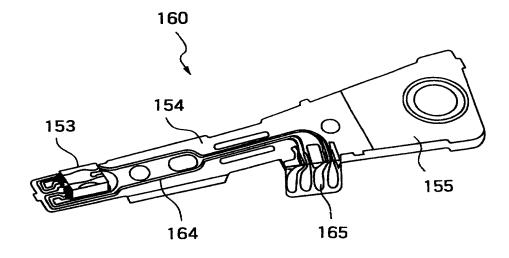


FIG. 24

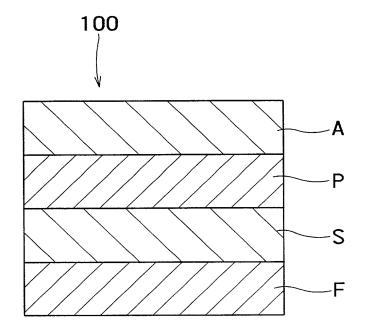


FIG. 25

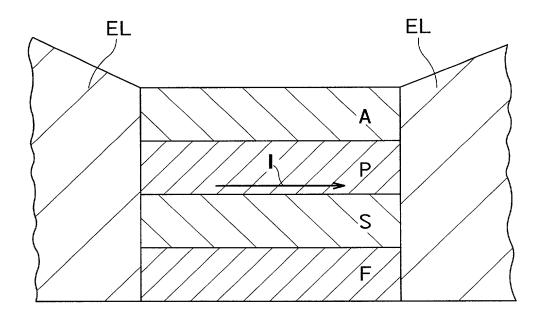


FIG. 26

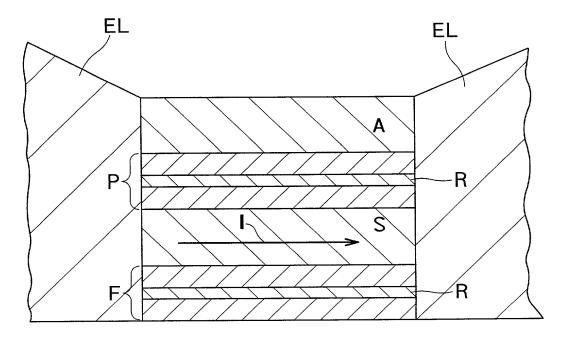


FIG. 27

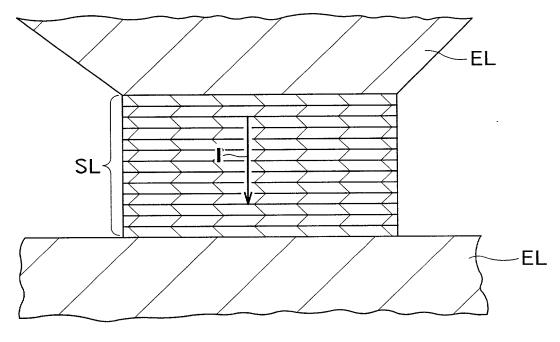


FIG. 28

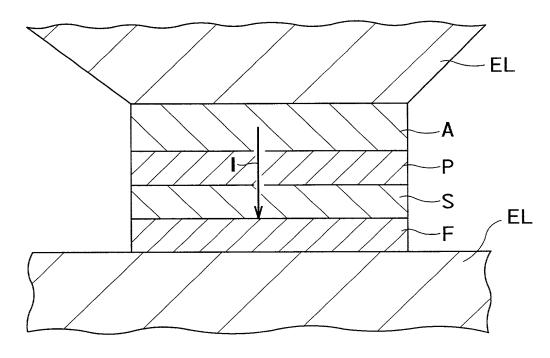
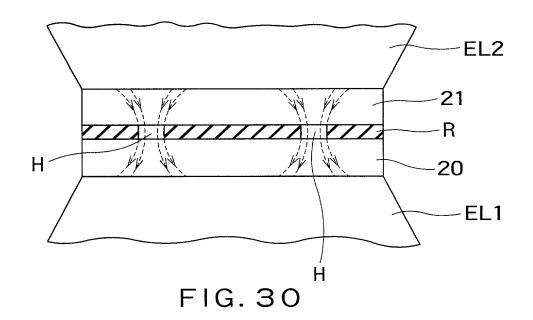


FIG. 29



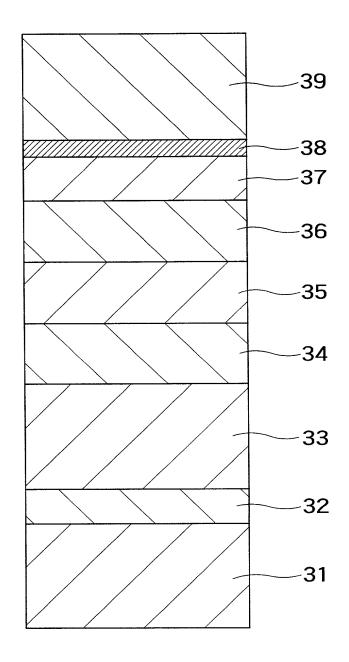


FIG. 31

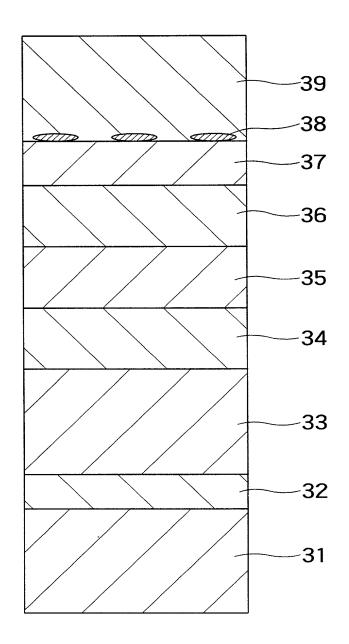


FIG. 32

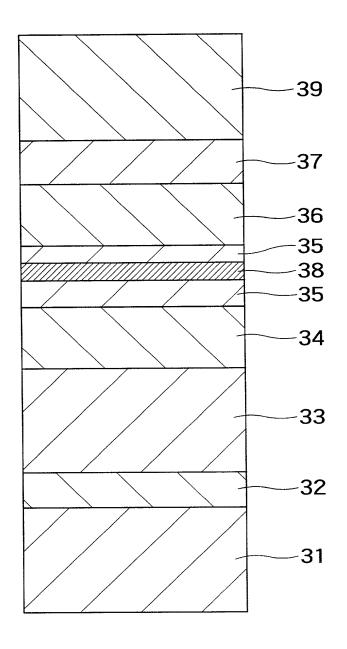


FIG. 33

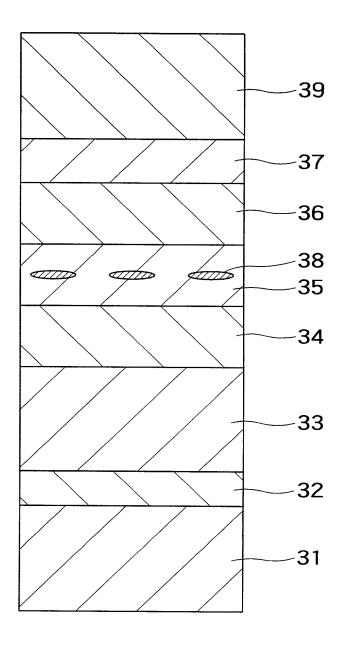


FIG. 34

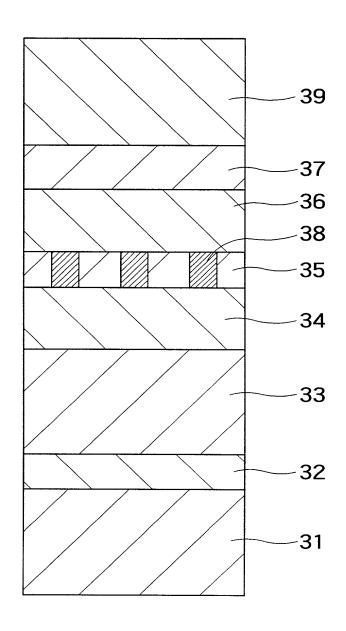


FIG. 35

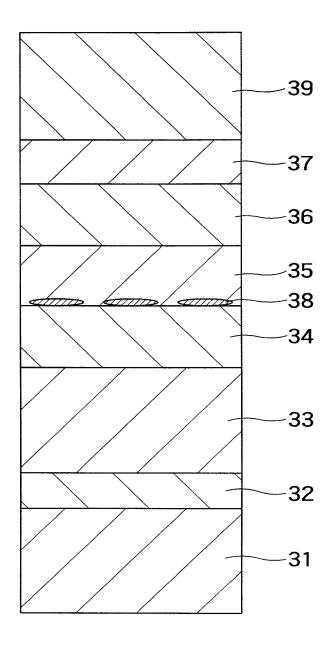


FIG. 36